

Appl. No.: 10/823,288

Attorney Docket No.: SAR-14916A (18703-492)

Amdt. dated May 8, 2006

Reply to Office Action of February 6, 2006

Amendments to the Specification:

Please replace the previous Abstract with the following replacement abstract, a clean version of which is provided on page 9.

The present invention provides ~~Provided, among other things, is~~ a light emitting device comprising: a light output; a light source that produces light having a producing ~~light including~~ wavelengths of 530 nm or less; and a wavelength transformer located between the light source and the light output, where the wavelength transformer ~~comprises~~ comprising $\text{Sr}_{1-x}\text{Ca}_x\text{Ga}_2\text{S}_4:\text{yEu}^{2+}\text{zGa}_2\text{S}_3$, where x is 0.0001 to 1, y is a value defining sufficient Eu^{2+} to provide luminescent emission, and z is 0.0001 to 0.2 based on the mole amount of $\text{Sr}_x\text{Ca}_{1-x}\text{Ga}_2\text{S}_4$, and where the wavelength transformer effectively to increases the light at the light output, the light having a wavelength between 535 nm and 560 nm.